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STATE OF MONTANA SK

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MONTANA VIATER RESOURCES BOARD

RECEIVE OCT 22 1969

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4—Helena Independe	ent Record		· >1 2
File No	********	Sec. 24	T 10N R 4 West
DUPLICATE			County Lewis & Clark
	ADMIN	STATE OF MONTANA USTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER	Mearing)
		tion of Vested Groundwater Right Chapter 237, Montana Session Laws, 1961)	S
(Nan	no of Annroprista	SSOCIATION of Helens (Address)	(Town)
County of Lew	is. & Clark	State of Kontana according to the Montana laws in effect p	rior to January 1 1969 as fol-
W	E	2. The beneficial use on which the congress and trees in come? 3. Date or approximate date of earlies tinuous the use has been About and watering facilities centinuously since then. 4. The amount of groundwater claimed per minute) 500 gallons per minute in 500 gallons per min	st beneficial use; and how con- 1872. This cemetery. have been in use ed (in miner's inches or gallons er minute creage and description of the oplied and name of the owner
drawal of groun	appropriation if possible. represents 10 nmencement and	completion of the construction of the well, wells have been in use for or	ns of withdrawal water is ly operated pump dir- tion mains and outlets. West Center of propert wells, or other works for with- er fifty years. We do
		s to when they were dug.	
9. So far as it may other works for one well i	be available, the the withdrawal a about 16 f	type, size and depth of each well or the of groundwater	general specifications of any
10. The estimated a	amount of ground	water withdrawn each year36,000,	000 gallons
		d in the drilling of each well if available	
12. Such other info	ok and page of an and sale deed	lar nature as may be useful in carrying out y county record. None available to lated August 25, 1908, recorded at	our knowledge
18 of Dec	ds. Page 618.		**************************************
18.of Dec	dsPage.618.	HOME OF PE	ACE CEMETERY ASSOCIATION

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

Indexed Recorded Compared

STATE OF IADMIANA
COUNTY OF LEWIS & CLARK SS

I hereby certify that the within literary continuous field in the office on this 20 de of the min. hast

A.D. 1962 Set thin, hast
Records of Lewis & Clark
Gounty, Mate of Montana.

2:00

GW 2 Revised 1969
STATE PUBLISHING COMPANY

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MUNTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

		CIOPES SI	C	7 1, 1702						
(Under C	Chapter 237	7 Montana	Session 1	laws, 1961	, as amend	ded)	Top of	Ground	(Elev. above sex level)	
This form	to be prepared to the terminal	cared by ne County	driller, an Clerk and	d three co	pies to be in the cou	filed	From (Feel)	To (Feet)		
which the	well is loc	ated, last	copy to b	e retained	by driller.	•	_0_	6	TOPBOIL & ROCK	
orm may	ver all que be returned	stions. If	not applica	able, so sta	te, otherwi	se the	-4-	12	RED POCK & CLAY	
Owner Lu	Illiam	E. Cur	neer -	For Admi	nistrator's L	lse	12	50	HARD LIME ROCK	
Address .L.	023 F	Peost	1	ile 2/	7220		<u>50</u>	65	BROKEN BED ROCK (LIME)	
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quipment	used	CHUI	2. /	hurn drill, rotar	y or outer)	•••••				
Water Use:	Domestic	Mu Mu	nicipal 🔲	Stock [] Irrigati	on 🗌				
Indi	ustrial 🔲	Drainage	□ Oth	ner 🗆*	Garden/Lav	vn X			ماها شداد دانی است ب _{یشت} _{سند}	
'Describe	***********			.43000-44	************	******				
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		7		le, de	<u> </u>					
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Driller's Ad	inature	cl	ane	, 1	finte	ine				
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County LEWIS & C. ZRL

DRILLER'S LOG

Indicate the character, color, thick-

ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show

depth at which water is found and

height to which water rises in well.

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CHINTY OF LEWIS & CLARK | ST

mereby certify that the with trument was filed in the original day of the mereby certify that the with the winds and the mereby certified in the winds.

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_			hard lime with	•	Domestici	**	nicipal []		y er auner) C 🔲 Irrig	
-	6I -	. 751	medium hard		Industrial	Dr Dr	ainage 🔲	Othe	r 🗍	
_			lime, light by	met with in	on the diagra drilling, such	m the cheas soil, c	aracter and clay, shale,	i thickness gravel, ro	of the diffe ck or saud,	erent strata etc. Show
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_			hard lime some	Drilled Hole	Weight of Cashag	(Feet)	(Feet)	Kind	From	To
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				****************	***************************************	***	1.5	p. C.		******
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County (niet w will	TOCCOLO	der in the county in which	the well is loca	ted, tissue copy	to be	Driller	's License l 7	Number	
	•		ione If not applicable	a otota etherm	iga tha fa	rill ha		obert !	Price	
Please a returned.		u quest	ions. If not applicable,	o Blace, Otherw	ise the lorm W	711 DG	Driller	's Signatu	e	

STATE OF MONTANA

hereby certify that the within for original that the my office on the day of the my office on the day of the min. Days A.D. 19 5 clock A.M.

County Conty

2.00

		STATE OF MONTANA	County
•	ADMIN	IISTRATOR OF GROUNDWATER COD	E [N]
		OFFICE OF STATE ENGINEER	SEP 19 1963
	Declaration	of Vested Groundwater	RIGHTATE ENGINEE
la	(Under	Chapter 237, Montana Session Laws, 196	1)
Win	. 5 /	Luclera of Rimini (Address)	De ala
1 / lille	me of Anuromistor	(Address)	Full Niley
County of	me Appropriator	State of	anteur
nave appropriat		cording to the Montana laws in effect be	nor to January 1, 1962, as follows
		2. The beneficial use on which the c	laim is based Namestia

		3. Date or approximate date of ear	
		tinuous the use has been.	1960
w	E		
		4. The amount of groundwater claim	•
		per minute)	<u>cc</u>
		5. If used for irrigation, give the ac	
1 11 11 11	aries T.	to which water has been applie	d and name of the owner thereo
L. 16 St. N.	TIEN R 4W	**************************************	·*************************************
Indicate point of	appropriation	***************************************	***************************************
and place of use, Each small square	if possible.	6. The means of withdrawing such	a water from the ground and th
acres.	• -	\cdot	eans of withdrawal
		Jet Tun	72
7. The date of con	nmencement and co	empletion of the construction of the wel	l, wells, or other works for will
	11		
8. The depth of v	vater table		
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9. So far as it ma	vater table	53 H.	general specifications of any other
9. So far as it ma	vater table	53 H.	general specifications of any other
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9. So far as it may works for the works for	water table	iype, size and depth of each well or the adwate. Later withdrawn each year. In the drilling of each well if available and reach as may be useful in carrying or county record. Signature of Owner.	general specifications of any other Level Grand at the policy of this act, including Lilian 5. Liell ate 10/3/62 I the county in which the well

Branches Opens

STATE OF MONTANA COUNTY OF LEWIS & CLARK SS.

I hereby certify that the within instrument has flied in my office this A.D. 19. Garage St. T. IA.

Sapords of Lewis & Clark

County State of Montany

County State of Montany

2.00

File No		TARK R 440
DUPLICATE PARTY PARTY		County L. Escare 4 Char
Constant and the second and the seco		TATE OF MONTANA
		TOR OF GROUNDWATER CODE
-	OFFIC	e of state engineer
Notice of Comm	 atian	of Groundwater Appropriation
Honce of Coship		Vithout Well
	Develo	ped After January î, 1962
(Under	Chapter	· 237 Montana Session Laws, 1961)
		
		te of Appropriation of Groundwater. NAU. 23, 1965
	Ow	ner Rosent J. BALDELD Kidress Romini Rust
	Cor	ntractor (if any) NONE HELEN MONTH
	Ad	dress of Contractor ALINE
	Da	te Started N. G Date Completed N. M.
- N	1)	Describe means of obtaining groundwater (as by sub-irrigati
	1 .	developed spring, drains, etc.)
X	-	DEVELOPED SPRING
"		
	2)	Means of withdrawing water (gravity, pump, canal, etc.)
		Pun D + LAYRI
	3)	Depth of water table
MNL 14 Sec. 2.7. T/D.N. R.44.		Use of the water IRRIGATION + Densesti
indicate point of appropriation		
and place of use, if possible.	5)	Amount of groundwater claimed (in miner's inches, or galle
Point of DIVERSIEN.	D.F.	per minute) ALL
oth Enumeracy of	6)	If used for irrigation, give number of acres and description
	•	land Does and probable from
HE NURSELY LOT 14		
18 HURSENY 1. + 14 SEC.	₹ 7 ,	14.
10N - R410)		
•	7)	Estimate amount of water used each year

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

173081 Secorded Secorded Compared

STATE OF MONTAND

DAY LAW APR 2 3 H/ Notice of Completion of Groundwater Apprepriation eveloged After January 1, 1962 (Under Chapter 237 Montana Session Laws, 1861) Date of Appropriation of Groundwater May: 22 1945 Owner Resert S. BALDED Solven Romini Reg Contractor (if any) NEW E Address of Contractor ALAXE Date Started MA Date Completed MA 1) Describe means of obtaining groundwater (as by sub-irrigation, developed spring, drains, etc.). DENELOPED SPRING 2) Means of withdrawing water (gravity, pump, can), etc.)...... PUMP + CANAL. 3) Depth of water table..... 4) Use of the water ICRIGATION + Daniestic AW. 4 Sec 27. TANBAN Indicate point of appropriation and place of me, if possible. 5) Amount of groundwater claimed (incoming inches, or gallons POINT OF DIVERSION AT per minute) Alle. 6) If used for irrigation, give number of neres and description of land One and onthat ac STATE NURSERY LOT 14 State Muchery Lot Normite GHATE NURSERY Lot 14 SEC 27. T. 101 - R4W) 7) Estimate smount of ther used each ye This form to be prepared by contractor (it any), otherwise by the owner. Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located. Please answer all questions. If not applicable, so state, otherwise the form will be returned.

County of Lucis & Cark having first been duly sworn, depose. the appropriator say that he of lawful age and and claimant. of the order and water right mentioned in the foregoing notice of completion of groundwater appropriation without well and the person subscribed thereto, as the appropriator and claimant , that he know the contents of said foregoing notice and that the matters and things therein stated are true. Robert & Baldridge Subscribed and sworn to before me, this 23 day of Residing al NOTARY PUBLIC for the State of Montana Residing at Helena. Montana
My. Commission Expires Expires March 14, 1967

Pitto Mi

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•	S

Approved Stock	Form-State	Publishing	Co.,	Helena.	Montana-41921	ď

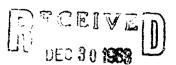
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DUPLICATE

File No...

Lewis & Clark County.....

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



Declaration of Vested Groundwater Rights, E ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

ack R. & Helen J. Beckert	, of 1523 Knight St.	Helena
(Name of Appropriator)	(Address)	(Town)
unty of Lewis & Clark	State of Montana State of Januar	v 1 1962 as follows.
e appropriated groundwater according	ig to the Montana laws in effect prior to bandar	y 1, 1302, as 10110wa.
N	o em la establicación de alla de deservica base de	
	2. The beneficial use on which the claim is based stock water	
3/78		
	3. Date or approximate date of earliest beneficia	al use; and how continu-
X	ous the use has been since at least	1897
X E	SINCE AL TEASE	
27	4. The amount of groundwater claimed (in m per minute) 25 head of horses water	iner's inches or gallons or from flowing st
	per minute)	
	w wa	A
	5. If used for irrigation, give the acreage and to which water has been applied and nam	e of the owner thereof
	none	
4. Sec 27 T. 10N R4W		
eate point of appropriation		
place of use, if possible. Each I square represents 10 acres.	6. The means of withdrawing such water from	
	tion of each well or other means of withdraws	
	water now flows on surface	
drawal of groundwater	pletion of the construction of the well, wells, or	other works for with
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The depth of water table	pletion of the construction of the well, wells, or surface of ground and then disappears pe, size and depth of each well or the general sp	other works for with
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drawal of groundwater. The depth of water table	pletion of the construction of the well, wells, or surface of ground and then disappears pe, size and depth of each well or the general sp tor withdrawn each year 200 A.U.M. Carrying	other works for with- ecifications of any other Capacity
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Please answer all questions If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 14933

Received Compared

COUNTY OF LEWIS & CLARK SS

I hereby certify the settlin instrument was filled in the strument was filled in the strice on this 20 dt of Sec. A.D. 19 63 dt of 55 min. past

retle Loss

STATE PUBLISHING COMPANY

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

<i>a.</i> •			161 3011001						
				aws, 1961, as amend		Top of	Ground	(Elev. above sex level)	
This form	to be prep	pared by	driller, an	d three copies to be I Recorder in the cou	filed	From (Feet)	To (Feet)	, were	
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state: ישבע	sea for irrig	gation, in acres and	location of	rainage or other. Ex or other data (i.e. Lot,	(plain, Block				
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and	Addition)	************			**. ** -* -				
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Oriller's Si	ionature	ہر در	ally	Ludson					İ

105 Show exact depth of bottom

DRILLER'S LOG

Indicate the character, color, thick-

ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show

depth at which water is found and

height to which water rises in well.

Ledexed Rooteded Compared

STATE OF MONTANA

strumenty was filled in my office on this day of min. past o clock M. and record.

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proved	Stock	Form-State	Publishing Co	Heicma,	Montana-41338	4	№ 3	200	

File No.....

T. ION R 4 W

DUPLICATE

County Lewis & Clark

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Right ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

(Onder ond	peer 201, Indicate Occolor Mayo, 1001/
	Remini Route &
1. Oecil Ray Bright Jr. (Name of Appropriator)	of I400 Hollins Ave. Helena Montana (Address) (Town)
	State of Montana
have appropriated groundwater accord	ing to the Montana laws in effect prior to January 1, 1962, as follows:
N	
	2. The beneficial use on which the claim is based
	Household & Domestic
	2 Det en enmanimente det et emilieur à esticial en est hem en
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been
	turdons the use need need here. Bolesia - 100 -
Ψ Ε	
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 20 Gallons Per Minute,
	E TE I for imitation via the comment in the land
S	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
N.	I/2-Acre-more-or-less-for-garden-vegtables
N.E.I/48S.E.L.N.E.L SEC.27	Cecil Ray Bright Jr.
Indicate point of appropriation	**************************************
and place of use, if possible. Each small square represents 10	6. The means of withdrawing such water from the ground and the
acres.	location of each well or other means of withdrawal
	Hand & Blectric
	Loc. on chart
	etion of the construction of the well, wells, or other works for with-
8. The depth of water table	30ft In a gulgh
	e, size and depth of each well or the general specifications of any other
	ter Approx. IOft. 1884 conc.liner

10. The estimated amount of groundwater	withdrawn each year 150,000 Gallons:
11. The log of formations encountered in	the drilling of each well if available
_	rest course gravel & clay mixture.

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	ture as may be useful in carrying out the policy of this act, including
	ity record
None to my knowlege as	this the only inthe gulch.
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Con Los Miles 1963 Mary Jane	an les l'all
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located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

149425

STATE OF MONTANA
COUNTY OF LEVIS & CLARK SS thereby certify that the within instrument was filed in my office on this day of at do min, past o'clock did.

Records of Levis & Court, State of Montana. 2:00

RECEIVED

101 -450 County Lewis & Cl. E.

DRILLER'S LOG

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD 107 1 1971 Indicate the character, color, thickness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and NOTICE OF COMPLETION OF GROUNDWATER

(Under (Chapter 237	Montani	Session	Laws, 1961	, as amend	ed)	Top of	Ground	(fille), above sea level)	
This form	to be prep	pared by	driller, a	and three co	ppies to be	filed	From (Feet)	To (Feet)	And the second second	
which the	well is loca	e county sted. last	copy to	nd Recorder be retained	in the cour	ity in	0	5	Topxoil and clay	
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form may	be returned	i.	nor appn	icable, so sie	ne, omerwis	e ne	18	35	Herdpan	
•	-						35	50	Clay	
Owner Re	hant D	Brook	-		···		50	ξo	Lima Rock	
Owner TT	MerivDx		h	For Admi	nistrator's U	se		7.7		
Address	18 Lomb	ardy I)r	File 221.	318					
Helens	.,Monta	na	******		CA A.C.	2				
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Date Well	started#	isaton.a	r.4.94.7	GW 1	•					
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Size of Drilled Hole	Size and Weight of Casing	WITHDRA	To (Feet)	Kind Size	PERFORATION From (Feet)	To (Feet)				
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Size of Drilled Hole	Size and Weight of Casing 17 1b	WITHDRA	To (Feet) 59	Kind Size 3/16 X 1 1/2	PERFORATION (Feet) 37	Feet) 51				
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DIATE OF MONTANA

OUNTY OF LEWIS & CLARK S:

hereby certify that the within instrument was filed in myoritics on the county day of min. page

LD. 19 7 st min. page

Course, Statyof Montana.

Openty Recognize

Dispute

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351	-2131	Very hard	eray	•	er Chapter 237					
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_				Driller VAH	DYKEN DRI	LLING	CO _{Addre}	ss Bozem	an, Mo	NT.
- 1		T.D. 213'		Date of Noti	ce of appropri	ation of g	roundwat	e r	ANDRE	
-					arted July					_
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				(1	Oug, driven, bore	ed or drille	d)	(Chura	drill, rota	ry or other rigation [
 - 				Water use:	Industria	al [] I	unicipal [Prainage [Othe		TRUMOUN [
-				met with in	on the diagradrilling, such	as soil, c	lay, shale,	gravel, rock	or sand,	etc. Show
-				depth at wh	ich water is en eight to which	countered	l, thicknes	s and charact	ter of wa	ter-bearin
				Size of Drilled	Size and Weight	From (Feet)	To (Feet)	PER	FORATION	
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				USE-If us	ed for irrigat	tion, indu	strial, dr	ninage or ot	her. Ex	plain, stat
-				numi tion)	er of acres an	d location	n or other	data (i.e.: L	ot, Block	and Addi
				************		**************	************		**************	************
	Show	exact depth of	bottom.	**************	***************************************	*************	***********	**********************	***********	*************
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		prepared by driller Recorder in the c					*******	r's License N		
retained			ount; in which	the well is loc	moon's singue coft.	w w	01	120 1	01	
Please a returned.		il questions. If no	t applicable,	so state, other	vise the form w	rill be	10-11	r's Signature	neu	<u> </u>

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Annuared Smith	Form-State	Publishing Co	350,000	Montons-41334

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ORIGINAL

County Lewis & Clark

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

Melvin B. Humphrey	of Route 8	Helona
(Name of Appropriator)	of Route 8 (Address)	(Town)
Countr of lewis & Clark	State of Montana	• ,
have appropriated groundwater accord	ding to the Montana laws in effect prior to Ja	nuary 1, 1962, as follows:
	3	
N		
	2. The bereficial use on which the claim is b	ased Domestic

	3. Date or approximate date of earliest ben	eficial use: and how con-
	tinuous the use has been. 31 July 195	The state of the s
	TIME THE THE ME HAS DECEMBED TO THE TANK THE TAN	· · · · · · · · · · · · · · · · · · ·
E	**************************************	**************************************

	4. The amount of groundwater claimed (in	miner's inches or gallons
	per minute) 15 gallons per minute	-
	***************************************	***************************************
	The Thomas The test sales of a Alexander	
ري و استثناد استاند بندند	5. If used for irrigation, give the acreage ar to which water has been applied and no	id description of the lands
t 5 Blk 6, Hotel Park Addition	1	
	Not Applicable	
. 1/4 Sec T.E. R.2	### (### + + + + + + + + + + + + + + +	
icate point of appropriation		*******************************
place of use, if possible.		
h small square represents 10	6. The means of withdrawing such water	from the ground and the
es.	location of each well or other means of	withdrawalElectric
		. 4 . 4 44 4
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The date of commencement and comp drawal of groundwater. Drilling be	deep-well. 2-pipe, jet purp loc. North corner attached to outside eletion of the construction of the well, wells, egun 29 July 1952, well finished 31	or other works for with-
The depth of water tableApprox. So far as it may be available, the typ works for the withdrawal of groundw70.feet	North corner attached to outside eletion of the construction of the well, wells, egun 29 July 1952, well finished 31 imately twenty feet. pe, size and depth of each well or the general vater. Drilled well, 6" steel caning.	or other works for with- July 1952.
The depth of water tableApprox. So far as it may be available, the typ works for the withdrawal of groundw70.feet	North corner attached to outside eletion of the construction of the well, wells, egun 29 July 1952, well finished 31 imately twenty feet. pe, size and depth of each well or the general vater. Drilled well, 6% steel caping.	or other works for with- July 1952.
The depth of water tableApprox. So far as it may be available, the typ works for the withdrawal of groundw70.feet	North corner attached to outside eletion of the construction of the well, wells, egun 29 July 1952, well finished 31 imately twenty feet. pe, size and depth of each well or the general vater. Drilled well, 6" steel caning.	or other works for with July 1952.
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The depth of water table	North corner attached to outside detion of the construction of the well, wells, egun 29 July 1952, well finished 31 imately twenty feet. pe, size and depth of each well or the general vater. Drilled well, 6% steel caning, or withdrawn each year. 365,000 gallong the driling of each well if available Dril	or other works for with July 1952. specifications of any other depth approximately.
The depth of water table	North corner attached to outside detion of the construction of the well, wells, egun 29 July 1952, well finished 31 imately twenty feet. pe, size and depth of each well or the general vater. Drilled well, 6% steel casing, or withdrawn each year. 365,000 gallon the driling of each well if available Drilly and noft limestone, from 34 ft. to	or other works for with July 1952. specifications of any other depth approximately.
The depth of water table	North corner attached to outside detion of the construction of the well, wells, egun 29 July 1952, well finished 31 imately twenty feet. pe, size and depth of each well or the general vater. Drilled well, 6% steel casing, or withdrawn each year. 365,000 gallon the driling of each well if available Drilly and soft limestone, from 31 ft. to attree as may be useful in carrying out the penny record. Not applicable.	or other works for with July 1952. specifications of any other depth approximately. ling started in 7 ft. 70 ft. some clay and other started in 7 ft.
The depth of water table	North corner attached to outside detion of the construction of the well, wells, egun 29 July 1952, well finished 31 imately twenty feet. pe, size and depth of each well or the general vater. Drilled well, 6% steel casing, or withdrawn each year. 365,000 gallon the driling of each well if available Drilly and noft limestone, from 31 ft. to ature as may be useful in carrying out the personal states as may be useful in carrying out the personal states and soft limestone.	or other works for with July 1952. specifications of any other depth approximately. ling started in 7.5th. 300 clay and other started in 7.5th. some clay and other of this act, including
The depth of water table	North corner attached to outside detion of the construction of the well, wells, egun 29 July 1952, well finished 31 imately twenty feet. pe, size and depth of each well or the general vater. Drilled well, 6% steel casing, or withdrawn each year. 365,000 gallon the driling of each well if available Drilly and soft limestone, from 34 ft. to attach at the carrying out the peace of the point of	or other works for with- July 1952. specifications of any other depth approximately. ling started in 1 ft. To Pt. some Clay and
The depth of water table	North corner attached to outside detion of the construction of the well, wells, egun 29 July 1952, well finished 31 imately twenty feet. pe, size and depth of each well or the general vater. Drilled well, 6% steel casing, or withdrawn each year. 365,000 gallon the driling of each well if available Drilly and soft limestone, from 31 ft. to attree as may be useful in carrying out the penny record. Not applicable.	or other works for with- July 1952. specifications of any other depth approximately. ling started in 1 ft. To Pt. some Clay and

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer ali questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

STATE OF MONTANA, having first been duly sworn, depose and say that he of lawful age and the appropriatorand claimant of the order and water right mentioned in the foregoing declaration of vested groundwater rights and the person......whose name.....subscribed thereto, as the appropriator......and claimant......, that.......he......know........ the contents of said foregoing notice and that the matters and things therein stated are true. Notary Public for the State of Montana. . Besiding afyorany அடியு முறையாக மாகியாகம். Positing at the manager of 14 15th My Commission expires ...

This stamp verifus the on or before Dec. 31, Kovich, County Clerk

15

STATE OF COUNTY OF LE

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I hereby cort.

3:00

File	No

DUPLICATE

T 10 N R4 W

County Lewis & Clark

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

RECEIVED MAY 20 1965

Declaration of Vested Groundwater Rights

/Nt A	npany	of PO Box 238	Helena
(Name of Appropria	or)	(Address)	(Town)
have appropriated groundwater	according	State of State of the Montana laws in effect prior t	o January 1, 1962, as fol-
lows:			
N	g r	The handicial was an exhibit the alaim	in hand
, X	<i>a.</i> .	The beneficial use on which the claim Industrial and do	mestic
		Date or approximate date of earliest ber	
		tinuous the use has been	
E	•		
		The amount of groundwater claimed (in	
	I	per minute) 300 gallons	
	•		***************************************
8	1	If used for irrigation, give the acreag lands to which water has been applied	and name of the owner
		thereof Not applicable	
NR. 4 Sec. 27. TION R. 4W.	•		
ndicate point of appropriation nd place of use, if possible.	c t		
Each small square represents 10		The means of withdrawing such water location of each well or other means of	-
cres.		Source is a spring, then p	
		reservoir	
The date of commencement and drawal of groundwater	completio	on of the construction of the well, wells	or other works for with-
The depth of water table	Sprine type, siz	n of the construction of the well, wells 1865 Ings e and depth of each well or the gene water Springs Site has b	ral specifications of any
drawal of groundwater	Sprine type, size of ground to wide l	ings e and depth of each well or the gene	ral specifications of any seen covered by see; metal
The depth of water table	Sprine type, size of ground to wide l	ings e and depth of each well or the gene water Springs Site has b	ral specifications of any seen covered by see; metal
The depth of water table	Sprine type, size of ground to wide it	ings e and depth of each well or the general system is a second of the well.	ral specifications of any seen covered by see; metal
The depth of water table	Sprine type, size of ground to wide it	ings e and depth of each well or the gene water Springs Site has b	ral specifications of any seen covered by see; metal
The depth of water table So far as it may be available, the other works for the withdrawal housing The estimated amount of grounds.	Sprine type, size of ground to wide l	ings e and depth of each well or the gene water Springs. Site has been by 59 feet long; concrete by the second standard second s	or other works for with-
The depth of water table So far as it may be available, the other works for the withdrawal housing The estimated amount of grounds.	Sprine type, size of ground to wide l	ings e and depth of each well or the general system is a second of the well.	or other works for with-
drawal of groundwater The depth of water table So far as it may be available, the other works for the withdrawal a structure 20 feet housing The estimated amount of grounds	Sprine type, size of ground to wide l	ings e and depth of each well or the gene water Springs. Site has been by 59 feet long; concrete by the second standard second s	or other works for with-
The depth of water table So far as it may be available, the other works for the withdrawal a structure 20 feet housing The estimated amount of ground The log of formations encounter	Sprine type, size of ground the wide lands with the contract of the contract o	ings e and depth of each well or the gene water Springs Site has been by 59 feet long; concrete by the seach well of each well or the gene water springs Site has been been been been been been been bee	ral specifications of any see; metal
The depth of water table So far as it may be available, the other works for the withdrawal a structure 20 feet housing The estimated amount of ground The log of formations encounter Such other information of a simple reference to book and page of a	spring type, size of ground to wide in the country country	ings e and depth of each well or the general system is a system of each well or the general system. Site has been systematically system in the system of each well if available in the precord.	or other works for with- ral specifications of any sen covered by ase; metal
The depth of water table So far as it may be available, the other works for the withdrawal a structure 20 feet housing The estimated amount of ground The log of formations encounter Such other information of a simple reference to book and page of a	spring type, size of ground to wide in the country country	ings e and depth of each well or the gene water Springs. Site has b by 59 feet long; concrete b ithdrawn each year 2,000,000 drilling of each well if available Not e as may be useful in carrying out the p record.	or other works for with- eral specifications of any esen covered by ese; metal
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The depth of water table So far as it may be available, the other works for the withdrawal a structure 20 feet housing The estimated amount of ground The log of formations encounter Such other information of a simple reference to book and page of a	spring type, size of ground to wide in the country country	ings e and depth of each well or the general system in the system in the system is a system in the system in the system in the system is a system in the sys	or other works for with- ral specifications of any sen covered by ase; metal olicy of this act, including

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

143619 Indexed Recorded Compared

COUNTY OF LEWIS & CLARK } SS.

I hereby certify that the within instrument was filed in my office on this day of A.D. 196.3 at 3. with past of cook of the cord of the co

T 10 n: R 4w. 27

MONTANA BUREAU OF MINES AND GEOLOGYECE VE DE DE LEGIONE
	WATI	ER WELL LOG	STATE ENGINE	EER
	Owner Eugene a.	Lavely	Address Rimini Fr.	Helens, Was
	Driller Pice TA	indsug	Address Clancy	mark
	Date Started TL HAGE	3-1458	Date Completed Jone	10-1938
	Location: Sec. 27 T.	1011. R 4W 1/4	sec.	
Type of well	(Dug, driven, bored, or drilled)	Equipment used	(Churn drill, rotary, other)	
Water use: Domestic			irrigation []
Industrial	Drainage	Other:	un + garden 254	
Casing:	ft. io 42 ft.	Type (2 /2 /7)	Size 6 14	2
Casing:	It. to1t.	Type	Size	
Casing:	ft. toft.	Туре	Size	
Perforated or Screened:	Ft to ft	Ft Ft	to f5	
Type of screen or perfora	tions			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Static Water level, for no	n-flowing well: 23			feet.
Shut-in pressure, for flow	ving well:	lb./sq. in. on:	(date)	

Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)

Pumping water level 29 gal. per min.

(over)

Dept	h, feet	
From	To	Description of Material Drilled
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<u>le </u>	2.0	Tigat Course gracel
20	32	boulders Gravelassen
32	72	From medium Size sand + grac
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OF LEWIS CONTY	# # Y 5 5	
MUNTEY OF		30 3
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File No	RECES		Approved	Stock Form		ing Co., Helena,		1
ORIGINAL	JUA 13 A	9/3				nty Lea	, ,	$\omega_2 = II$
	LOGFARD DEPARTVES	TOP NATURAL COST OFF	ADMINISTR		GROUT	DWATER	CODE	
Top of	Ground	N. .				NGINEER		
	bove sea level		ice of C	ation	by Ma	eans of	Well	er
	•		DEVELO (Under Chap			Cossion Law		
- 1.	I to 12 Leve	h	boha	•	h 1.1	Ke	line	ment
	house 10.	Owner hy	Jes &	Live	Addro	cl	ener	Front
27	eacher F	•					U	
_		Date of Notic						564
12/1	+ 1825	Date well sta	,	V			1)	 مدار
	14 20 7	(Dug, Driver	s, bored or dri	lled)	(Churr	drill, rotar	or other)	
sen	1 of voca	Water use:	Domestic Industrial	-	icipal inage	Stock Other	Irrig	ation Z
- dan	a clay	met with in	on the diagra	as soil, cl	ay, shale,	gravel, roo	ck or sand.	etc. Sho
	V	depth at which	ch water is er	mouriered	, thicknes	ss and chara	acter of wa	ter-bearir
		Size of	Size and Weight	From (Feet)	To (Feet)	P	ERPORATION	9
_ 28/	7. + Hardyou	Drilled Hole	of Casing	0	38	Kind Size	From (Feet)	7.'o (Freet)
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-	manual with					<i>J</i>		
-	mpored with	:	<u>и</u>	St	atic Wat	er Level	for non-flo	_
- 38/1	معتديرون بلاح	*				ssure for F	~	_
+ 1 f	emestino					Vater Leve		
		W		1		n gal. per		
- Doc.	40.23539L				m	. A.		
_ Filed t	FSF man			i	ow Tested eigth of T	_	A	<u>a</u>
	7th June 73	21.	\$			Gravel pac		-
10 fg 4.05 ×	,	Indicate loca		R		shutoff)		
		place of use, small squar	if possible.	Each				
		acres.		*****	* ***********	***************		************
-		***************************************				(Con	tinue on re	verse sid
		USE_If use	d for irriga	tion, indu	strial, dr	ainage or	other. Exp	plain, sta
		tion).				عالم المالة		
		*****************	ð	.	ſ			***********
Show e	xact depth of bottom.	****************			***************************************	**************	***	***********
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This form to be pr County Clerk and I retained by driller.	epared by driller, and three cop Recorder in the county in which	the well is loca	y the owner wi ted, tissue copy	to be	Drille	r's License :	Number	
- 1971 	questions. If not applicable, s	o state, otherw	ise the form v	will be	we	Lly	Ju.	Diag
returned.	•				Drille	r's Sign M ui	re	~

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JUNTY OF LEWIS & CLARK

nereby certify that the within in strument was filed in my office on this day of from post of clock. M.

Records of Lewis & facts
County, State of Montans.

3.00

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Approved	Stock	Form-State	Fublishing	Co.,	Helena.	Montana-40876

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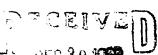
County.....

DUPLICATE

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER



Lewis & Clark

Declaration of Vested Groundwater Rights 30 1503

(Under Chapter 237, Montana Session Laws, 1961) C. L.

Jack Beckert & Robert O'Les:	Y	of 1523 Knight St.	Helena
UNAME Of Appropriator)		(Addross)	(Town)
County of Lewis & Clark	rding	State of Sta	
N		to the modelling in the prior to bank	ary 1, 1902. as 10110Ws
	9	Who hamefield are a mile to the state of	•
	۵,	The beneficial use on which the claim is base	d

	3.	Date or approximate date of earliest benefic	cial use; and how cor
		tinuous the use has been STOCK RAS BI SINCE AT L	in in this pastu
E		A COMPO	
	_		
	4.	The amount of groundwater claimed (in mi per minute). 25 head of herses water	ner's inches or gallon
		per minute) 25 deed with account of the contract of the contra	
		***************************************	***************************************
	5.	If used for irrigation, give the acreage and d	lescription of the land
S		to which water has been applied and name	of the owner thereo
4 . Sec. 27. T.10M R. 4W.		***************************************	*** **********************************
ate point of appropriation		***************************************	
place of use, if possible.	c	The many of withdrawin and well as	
small square represents 10	0.	The means of withdrawing such water from location of each well or other means of with	
		water pay flows on surface	
drawal of groundwater		n of the construction of the well, wells, or	other works for with
The depth of water table	ype, s water	n of the construction of the well, wells, or e of ground and then disappears ize and depth of each well or the general spec	other works for with
The depth of water table	ype, s water	n of the construction of the well, wells, or e of ground and then disappears ize and depth of each well or the general spec	other works for with
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The depth of water table	ype, si water. er winthe	n of the construction of the well, wells, or e of ground and then disappears ize and depth of each well or the general spec thdrawn each year	other works for with diffications of any othe rying Capacity of this act, including
The depth of water table	ype, si water. er winthe	n of the construction of the well, wells, or e of ground and then disappears ize and depth of each well or the general spec thdrawn each year	other works for with cifications of any othe

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

Indicated | |

151166

COUNTY OF LEWIS & CLARK 35.

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL gravel, shale, sandstone, etc. Show depth at which water is 6 and and height to which water rises in well.

			C	1061 we	, as amond	ed)	Ton of	Continu			
(Under Ch	apter 237	Montana	Dession	Saws, 1704	,	•	10h o	Ground	3	(Elev. above	sea level)
This form to	be prep	pared by	driller, ar	nd three co	ppies to be	filed	From (Feet)	To (Fee()			·
by the owns which the w	er wiin in vell is loca	e County	copy to	ity in		, ,	Meinly	n'ecompos	ed granite		
Please answe					-	a tha				rge rocks	
orm may be	e returned	i.	no appine		inc, officialis	E IIIE					
Owner Keit	h & Myr	tle Rob	inson	For Admi	nistrator's U			ļ			يناة مسادة ومسادة والعرب عميشة مسي
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quipment u	sed Cab	le Driv			·			 			
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Describe		***********									
ISE: If used	for irrig	action, in	dustrial, d	drainage or	other. Ex	plain,				. · · · · · · · · · · · · · · · · · · ·	
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and Ad	dition)	********									.,
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Size of Drilled Hole	Size and Weight of Casing	From	To	f Kind	Prom	5 To					
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T 10 Lot 18 ate Rurse NDICATE 10 ACH SMALL	Size and Weight of Casing 6 inch 15 lbs	Prom (Feet)	Stati Pum at mea beg *Me Wel for Pow Rem pac Cess ave	Kind Size ic water leveloping water 10 sured an. easured from I developed ver. harks: (Grave) ext. covel ext. covel	reference (Feet) Protein (Feet) Protein (Feet) Protein (Feet) Protein (Feet) I by	ft.* ft.* er minute, er purnping vel. HP cementing, satic th dirt.					
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GREEN OF LEWIS & CLARK SE

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the day of 12 min past
of the M.

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G.											Approved Stock Form-State I	Publishing Co., Hel-	ma. Montana—39089 🕰
File	e No			*****								TON	R 4W
DU	PLI(AT	E									County.	Lewis + CLARA
											TATE OF MONTANA		
								AD)	MINI	etra PFIC	TOR OF GROUNDWATER C TE OF STATE ENGINEER	111	
					1	Dec	:la	rati	on	of	Vested Groundwat	ei kidili:	AN 6 1964
								(Unc	ier C	hapte	r 237, Montana Session Laws,	1961) O ! A	E ENGINEER
1	W	1 4	LIA	4		5.		B	RID	4E	of Kimini (Address)	ROUTE	HELENA
	^			(N:	ame	of A	ppr	opri	ator)	٠,٠	(Address) State of Men	- A 21 A	(Town)
	bav	nty e ar	ot proj	<i>oce</i> pria	ted	grou	ndw	ater	acco	rding	to the Montana laws in effec	t prior to Jan	uary 1, 1962, as follo
		-			N								,
į	;				T	!	1	1	7	2.	The beneficial use on which the	he claim is bas	ed DOMESTIC
					·	-	-	-	-{		4 IRRIGATION		
					·			-	4	•	Data an annuanimata data d	ampliant base	isial was , so d how ,
					.			_]	3.	Date or approximate date of tinuous the use has been	1941 DE	cen ber .
w						<u> </u>	<u> </u>	<u> </u>			USE HAS BEEN	CONTINU	105
"					1	1	1	1] *		.,,		
										4.	The amount of groundwater per minute) 10 GAL	claimed (in m LOUS PER	iner's inches or gall MINUTE
						<u> </u>		-]		######################################		***********************
	X					!	-			5.	If used for irrigation, give the	e acreage and	description of the la
,	C.	. 4			5	14				0.	to which water has been app	plied and nam	e of the owner ther
ςμ								.,,			A HERES USTUG	JPWINK CE	
	% licate												
and	d pl	ace	of	use	, if	pos	ssibl	e.		c	The mount of withdrawin .		
Ea aci	ch s res.	nali	squ	are	repi	resen	its]	U		ο.	The means of withdrawing a location of each well or other	r means of w	thdrawal Ecsera
											Pump. 220 V		
											guddh' atyrzeriid kar, spyrhuno annih beztanheban bibli sagbi	<u> </u>	*****************************
7.	The	a da	te o	f co	mme	ncer	nent	and	com	pletic	on of the construction of the	well, wells, or	other works for w
				-							w _w w w. d. d. d. d		
												,	
8.	The	e de	pth	of	wale	r ta	ble.		20	••••••••••••••••••••••••••••••••••••••		**************	
9.	So	far	as i	t m	ay b	e av	aila	ble,	the t	ype, ı	size and depth of each well of	the general sp	ecifications of any o
								-			J.B.		
	****										<u></u>		
	••••			*****							b wood file b over the classic and construction of the constructio		

Signature of Owner Million & Bridge

Date 12-31-63

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

11. The log of formations encountered in the drilling of each well if available SoulD ROCK

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record......

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

COUNTY OF LEWIS & C ARK SS.

I hereby ce the that the within Instrument was filed in my office on this 1964 at 13 mls. past office of Lewis & Clark Coucing State of Montaha

Electical Compared

									-
Approved	Stock	FormState	Publishing	Co.,	Helena,	Montana-39089	→ 3	l	7

File No....

T 10 N. R 4 W.

DUPLICATE

CountyLewis and Clark

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

F. M. Gannon (Name of A	Appropriator)	of Union Bank Bldg. Helena (Address) (Town)
County of Lewis	and Clark	(Address) (Town) State of Montana
have appropriated grou	ndwater according	to the Montana laws in effect prior to January 1, 1962, as follows:
N	: 1 0	multiple state and the state of
	2.	The beneficial use on which the claim is based Domestic
	3.	Date or approximate date of earliest beneficial use; and how continuous the use has been 10,-1-, 58
	E	every day
	4.	The amount of groundwater claimed (in miner's inches or gallons per minute)
8	5.	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
W.NETSec. 28. Tlon	R. 444	**************************************
eate point of appropri	ia tion	
place of use, if pos small square represen	ssible.	The means of withdrawing such water from the ground and the
5.		location of each well or other means of withdrawal

drawal of groundwater.	well No. 2	Jet pump on of the construction of the well, wells, or other works for with 1957 - 1958
drawal of groundwater.	well No. 2	Jet pump on of the construction of the well, wells, or other works for with-
drawal of groundwater. The depth of water ta So far as it may be av works for the withdray	well No. 1 Well No. 2 ble 20 ft. railable, the type, s val of groundwater	Jet pump on of the construction of the well, wells, or other works for with- 1957 - 1958 size and depth of each well or the general specifications of any other
The depth of water ta So far as it may be av works for the withdrav	well No. 1 Well No. 2 ble 20 ft. railable, the type, s val of groundwater No. 1 — dept	Jet pump on of the construction of the well, wells, or other works for with - 1957 - 1958 size and depth of each well or the general specifications of any other h 36 feet - 1/3 HP Jet Pump
The depth of water ta So far as it may be av works for the withdrav	well No. 1 Well No. 2 ble 20 ft. railable, the type, s val of groundwater No. 1 — dept	Jet pump on of the construction of the well, wells, or other works for with- 1957 - 1958 size and depth of each well or the general specifications of any other h 36 feet - 1/3 HP Jet Pump
drawal of groundwater. The depth of water ta So far as it may be av works for the withdrav Well Well	well No. 1 Well No. 2 ble 20 ft. railable, the type, s val of groundwater No. 1 - dept No. 2 - dept	Jet pump on of the construction of the well, wells, or other works for with- 1957 - 1958 size and depth of each well or the general specifications of any other h 36 feet - 1/3 HP Jet Pump h 75 feet - 1/2 H-P. Jet Pump
drawal of groundwater. The depth of water ta So far as it may be av works for the withdrav Well Hell The estimated amount	well No. 1 Well No. 2 ble 20 ft. railable, the type, s val of groundwater No. 1 - dept No. 2 - dept of groundwater w	Jet pump on of the construction of the well, wells, or other works for with - 1957 - 1958 size and depth of each well or the general specifications of any other h 36 feet - 1/3 HP Jet Pump h 75 feet - 1/2 H-P. Jet Pump ithdrawn each year 1,500,000 gal.
drawal of groundwater. The depth of water ta So far as it may be av works for the withdrav Well Well The estimated amount The log of formations top scil and s	well No. 1 well No. 2 ble 20 ft. railable, the type, s val of groundwater No. 1 - dept No. 2 - dept of groundwater w encountered in the	Jet pump on of the construction of the well, wells, or other works for with— 1957 - 1958 size and depth of each well or the general specifications of any other h. 36 feet - 1/3 HP Jet Pump h. 75 feet - 1/2 H-P. Jet Pump ithdrawn each year 1,500,000 gal. drilling of each well if available well No. 2 - 0 to 27 8 broken rock making a little water. 38
The depth of water ta So far as it may be av works for the withdrav Well The estimated amount The log of formations top scil and s	well No. 1 well No. 2 ble 20 ft. railable, the type, s val of groundwater No. 1 - dept No. 2 - dept of groundwater w encountered in the sand 27 to 3 ulders. 13	Jet pump on of the construction of the well, wells, or other works for with— 1957 — 1958 size and depth of each well or the general specifications of any other h 36 feet — 1/3 HP Jet Pump h 75 feet — 1/2 H-P. Jet Pump ithdrawn each year 1,500,000 gal. drilling of each well if available well No. 2 - 0 to 27 8' broken rock making a little water. 38' to 75' Granite medium hard 73' to 77'6"
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The depth of water ta So far as it may be av works for the withdrav Well Well The estimated amount The log of formations top scil and s to 43 sand bo wery hard. Such other information reference to book and p	well No. 1 well No. 2 ble 20 ft. railable, the type, s val of groundwater No. 1 - dept No. 2 - dept of groundwater w encountered in the sand 27 to 3 uliders. 43 of a similar naturoage of any county	Jet pump on of the construction of the well, wells, or other works for with- 1957 - 1958 size and depth of each well or the general specifications of any other h 36 feet - 1/3 HP Jet Pump h 75 feet - 1/2 H.P. Jet Pump ithdrawn each year 1,500,000 gal. drilling of each well if available well No. 2 - 0 to 27 8' broken rock making a little water. 38' to 75' Granite medium hard 73' to 77'6" e as may be useful in carrying out the policy of this act, including record.
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The depth of water ta So far as it may be av works for the withdrav Well The estimated amount The log of formations top scil and s to 43 sand be very hard. Such other information reference to book and p	well No. 1 well No. 2 ble 20 ft. railable, the type, s val of groundwater No. 1 - dept No. 2 - dept of groundwater w encountered in the sand 27 to 3 ulders. 43 of a similar natura	Jet pump on of the construction of the well, wells, or other works for with- 1957 - 1958 size and depth of each well or the general specifications of any other h 36 feet - 1/3 HP Jet Pump h 75 feet - 1/2 H.P. Jet Pump ithdrawn each year 1,500,000 gal. drilling of each well if available well No. 2 - 0 to 27 8' broken rock making a little water. 38' to 75' Granite medium hard 73' to 77'6" e as may be useful in carrying out the policy of this act, including record.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

SAL

G —Helena Independent Re-ord	حغر پمت
File No	T. 10N R. 4W
DUPLICATE	County L&C
s	TATE OF MONTANA
ADMINISTRA	TOR OF GROUNDWATER CODE
OFFIC	CE OF STATE ENGINEER
Declaration o	i Vested Groundwater Rights ECEIVE APR 23 1963
	STATE ENGINEER
1 F. M. Ganhon (Name of Appropriator)	of Dotsonville Helena (Address) (Town)
County of Lewis & Clark	State of Montana ng to the Montana laws in effect prior to January 1, 1962, as fol-
have appropriated groundwater according lows:	ng to the Montana laws in effect prior to January 1, 1962, as fol-
	The beneficial use on which the claim is based Stock watering, Irrigation 5 Domestic Date or approximate date of earliest beneficial use; and how con-
w E	tinuous the use has been June, 1944
4.	The amount of groundwater claimed (in miner's inches or gallons per minute) 100 Gal Per Min
SE VARE VISec 28 TION RAW	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof approximately 16 acres as shown - F. Gannon: 15 acres adjoining the west -
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	S. H. Kemp The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
drawal of groundwater This well	tion of the construction of the well, wells, or other works for withwas started on the 15 of June and completed of June. 1944.
8. The depth of water table 8ft.	
other works for the withdrawal of ground This well is 52 ft. deep us	size and depth of each well or the general specifications of any ndwater sing 8" pipe and 5 H.P. Turbine Fump.
	,
10: The estimated amount of groundwater	withdrawn each year 10,800,000 gal.
.and.boulders.all.the.way!	e drilling of each well if available Lot. Course gravel Granite Bed Rock making water from 10 ft.
12. Such other information of a similar nati	are as may be useful in carrying out the policy of this act, including

Signature of Owner Date 4/15/13

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

reference to book and page of any county record.....

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

JA44

STATE OF MONTANA

BOUNTY OF LEVIS

Thereby certify to the second of the strumont was filed in the office on this.

A.D. 19 (3) at a min. pest

County Records on Lawing Clark

County Records

By papers

Depute

2:00

3 GW 2 Revised 1969

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

NOTICE OF COMPLETION OF GROUNDWATER

APPROPRIATION BY MEANS OF WELL

LICENSE NO......

MONTANA WATER RESOURCES BOARD

County Lew is a Clark

DRILLER'S LOG

Indicate the character, color, thickness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

peveloped after 1				
(Under Chapter 237 Montana Sess	ion Laws, 1961, as amended)	Top o	f Groun	d (Elev. above tea level)
This form to be prepared by drille by the owner with the County Clerk	c and Recorder in the county in	From (Feet)	To (Feet)	
which the well is located, last copy	to be retained by driller.			majo anga atau amin majo gyan atau padi mah mahi taut taut finin dian dian dian dian dian dian taut
Please answer all questions. If not a form may be returned.	pplicable, so state, otherwise the		+	
tom may be retorned.				
Owner John D. Knebel	For Administrator's Use			
Address Rimini Ron				
Helena	6-29-73			
· ·	1		┼	
	GW 1 11:39 11:21			
completed 1945			<u> </u>	
Type of well drilled	(Dug, driven, bored or drilled)			فينتاه فيناه فينية فلنقة فالتقا فالتقار والتقار والتقار والتقار والتقارة وا
Equipment used Churn d	rill.			
Water Use: Domestic 😭 🖟 Municipal	(Churn drill, rotary or other) al Stock Irrigation		1	
			 	
	Other * Garden/Lawn *		<u> </u>	
*Describe Traigation				
USE: If used for irrigation, industri	al, drainage or other. Explain, tion or other data (i.e. Lot, Block		ļ	
and Addition). TrailAtion	of 15 acres			
ESTIMATED ANNUAL WITHDRAWAL	,		 	
Size of Size and From (Feet) Tole of Caning (Feet)	PERFORATIONS			
	Kind From To Size (Feet) (Feet)		 	
16	101			
40-64	10 Ne			
'	No	j	 	
N N			-	
	Static water level	fr.*	+	
	Pumping water level	ft.*		
	atgallons per min		ļ	
	measuredminutes after pump began.	oing	 -	and the state of t
W	*Measured from ground level.		 	
	Well developed by		<u> </u>	
	forhours.			
	PowerPump			
	Remarks: (Gravel packing, cement		 	
S	packers, type of shutoff)		 	
5W 145W 14 Sec 28			 -	
5 W 1/2 W Sec. 28	***************************************			
<u>s</u> w			-	
INDICATE LOCATION OF WELL AN EACH SMALL SQUARE REPRESENTS				The first ting later may part (see) and the later may be see the later from the
		,	+	
Driller's Signature				
Driller's Address				
	LICENSE NO.		55	Show exact depth of bottom

COUNTY OF LEWIS & CLARK S

hereby certify that the within in strument was filed in my effice on this day of min. past

The Colonial Action

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL Developed After January 1, 1962

Developed After January 1, 1962

(Under Chapter 237, Montana Session Laws, 1961, as amended)

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form may be returned.

	Owner C.W. Smallwood
For Administrator's Use	Address Rimini Route, Helena, Homtana
File 335928	Contractor (if any) Not Applicable
Quine 21, 1973	Address of Contractor Not Applicable
GW 1 8:55 A.111.	Date Started Not Applicable Date Completed
	1. Describe means of obtaining groundwater (as by sub-irrigation,
	developed spring, drains, etc.) Spring

	•••••••••••••••••••••••••••••••••••••••
N .	***************************************
	2. Means of withdrawing water (gravity, pump, canal, etc.)
	3. Depth of water table
E	4. Use of the water Livestock Sustanance
8	5. Amount of groundwater claimed (in miner's inches or gallons per minute) 25 CPM
NE 1/4 NW 1/4 Sec. 28	***************************************
T. 10 N. R. 4 W. W.	6. If used for irrigation, give number of acres and description of land
INDICATE POINT OF APPROPRIATION AND PLACE OF USE, IF POSSIBLE.	
Elevation of spring, if known or esti-	7. Estimate amount of water used each year
mated	30000 Gallons Per Year
	8. Months of year spring flows 3 Months

	Signature of Owner C. W. Asselleusel
	Date 6-20-73

235928 -SIATE OF MONTANA thereby certify that the within instrument was filed in manorace on this day of min. part o'clock A.D. 19 73 st. 50 min. part

File No.

Approved Stock Form-State Publishing Co., Helena, Momana-39089

T. /D**
R. 4**

DUPLICATE

County F.C. 32

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DECEIVED

Notice of Completion of Groundwater Appropriation STATE ENGINEER

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater. Approx. 1890
	Owner Smallwood Address Priming Pl
	Contractor (if any) - None - Helana, Mont.
	Contractor (if any)
	Address of Contractor
	Date Started Date Completed
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable Seed water when applicable
28	play Meudows - 50 Acres
MITTER	
4,5,410	
32 33	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
28-24-32	estimate approximate lengths of periods of use
Set T/0 R.4	toney to be great with hay
Indicate point of appropriation and place of use, if possible.	eggs for Landa
Placer #1037 Lot 50	
All of said Placer	
North of Hi-way #16	Signature of Owner Cal Amallured
Andwest	Date Dacember 23, 196

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

STATE OF MORPANA
DUNNY OF LEWIS & CLARK SS

I hereby certify that the within in strumen was filed iff Dy office on this 20 day of Prince on this 20 day of Prince on the Spirit Clark

Gricol Cam.

Records of Lewis Clark

Spirity place of Prince in the Spirity People of Science of Prince in the Spirity People of Spirity People of Prince in the Prince in the Prince in the Spirity People of Prince in the Prince i

File No.

T 10^N R 4^W
Coanty L. & C.

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DECEIVED

Declaration of Vested Groundwater RightsATE ENGINEER (Under Chapter 237, Montana Session Laws, 1961)

1. C.W & Berg D. Smallwood, of Rimini Rt. Walence
(Name of Appropriator) (Address) (Town)

County of State of Mentana laws in effect prior to January 1, 1962, as follows:

N

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			 ;			 	
	∵,,) 	;		 	
L		<u>. </u>				 <u>'</u>	

Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.

2.	The beneficial use on which the claim is based
3.	Date or approximate date of earliest beneficial use; and how continuous the use has been Approx - 1900
4.	The amount of groundwater claimed (in miner's inches or gallons per minute)
5.	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
	28 T-16 N R4W.
6.	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal

Flex - Blanger Relock

7.	The dete	of	commencement	and	completion	of th	e construction	of	the	well,	wells,	or	other	works	for	with-
	drawal of	gr	oundwater	<i>1</i> .	920						.,				1	

8.	The depth of water	table 4 Feet
----	--------------------	--------------

9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of roundwater

Land dag rested & Cribed & StP

						,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
10.	The estimated	amount of	groundwater	withdrawn	each year	15 Acre	teet.	Earlation Widows 1941 and

11. The log of formations encountered in the drilling of each well if available N/A

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.

Signature of Owner Cu Annallyza Date Secenter 23, 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Burcau of Mines and Geology, and Quadruplicate for the Appropriator.

151493 STATE OF MONTANA JOUNTY OF LEWIS & CLARK SS

I hereby certify that the within in-strument was filed in my office on this description.

Lipicion P. M. Reports of Lewis & Clark

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Signature of Owner.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

Indexed Recorded Compared STATE OF MONTANA COUNTY OF LEWIS & CLARK SS.

thereby certily that the within instrument was find in my office on this 3.4 day of the min. past A.D. 19.63 of the min. past A.D. and recorded on page 61 Book of Records of Lewis and

File No.....

MONTANA WATER RESOURCES BOARD RECEIVED

T ION R H-W
County LEWIS & CLARK

DUPLICATE

JAN 27 1970

STATE OF MONTANA ALMINISTRATOR OF CROUNDWATER CODE

OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Uncer Chapter 237, Montana Session Laws, 1961)

	, of Rimini Route Helena
(Name of Appropriator)	(Address) (Town)
ounty of Lends or undwater according	State of Montana g to the Montana laws in effect prior to January 1, 1962, as follows:
	g to the montana laws in effect prior to damuary 1, 1902, as follows:
N	0 m 1 m 1 m 1 m 1 m 1 m 1 m 1 m 1 m 1 m
	2. The beneficial use on which the claim is based irrigation

	3. Date or approximate date of earliest beneficial use; and how continu-
	ous the use has been 1938 Used as required for
	irrigation
E	***************************************
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 400 gallons per minute
	por manusco,
X	5. If used for irrigation, give the acreage and description of the lands
S	to which water has been applied and name of the owner thereof 60 acres of the Grunenfelder ranch are
4 Sec 3/ T/U/N 4W	irrigatable from this well.
cate point of appropriation	
place of use, if possible. Each	
l square represents 10 acres.	6. The means of withdrawing such water from the ground and the loca-
	tion of each well or other means of withdrawal a 5 inch centrifugal pump driven by a 3 phase
	electric motor

The date of commencement and comple	tion of the construction of the well, wells, or other works for with-
drawal of groundwater started 1	0.77
	937: completed 1938
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
The depth of water table8. to 10	ft. depending on dryness of year
The depth of water table 8 to 10	ft. depending on dryness of year
The depth of water table 8 to 10	ft. depending on dryness of year c, size and depth of each well or the general specifications of any other or 6 ft. by 8 ft. timbered well to bed rock
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Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 46104

Tendexed A. 207881

. . . FWIS & CLARK

o'clock M.

_Records of Lewis & Clark

Approved Stock Form-State Publishing Co., Heluna, Montana-42238 T 10M R L W File No.... County Lewis & Clark DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights

Section Leaves, 1961)

Section Leaves, 1961) Reinhold Isaak and of Rimini Route 1. Josophie Am Issak (Town) (Address) (Name of Appropriator) State of Montana County of Levis & Clark have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows: 2. The beneficial use on which the claim is based. (1) Irrigation (2) Irrigation and Household 3. Date or approximate date of earliest beneficial use; and how continuous the use has been (1) 1931 Every Year (2) 1865 Constantly year round 4. The amount of groundwater claimed (in miner's inches or gallons per minute) (1) 200 MI (2) 100 MI 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof (1) ho Agres of Crop Land Lot 3, Sec. 31, T. 10N., R. 4W. SW.1/2..... Sec. 31 T.10NR. 4W (2) 3 Acres of lawn, garden and pauture R-Indicate point of appropriation round building sites. Owner-Stephen Mattice and place of use, if possible. Each small square represents 10 acres. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal (1) in incentrifical Pump (2) Jacquzi Electric pump The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. (1) Completed in 1931 with installation of pump. (2) Enlarged and Developed and boxed in 1865. 5 ft. culburt replaced wooden boxings in 1931. 8. The depth of water tuble (1) 10 feet. (2) 3 feet. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. (1) Concrete casing 4.X5! X 30! deep. (2) 51 concrete caring 5' deep. 11. The log of formations encountered in the drilling of each well if available......None Available.....

> Signature of Owner Date December 30, 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

12. Such other inicrmation of a similar nature as may be useful in carrying out the policy of this act, including

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of 24504 Mines and Geology, and Quadrupliente for the Appropriator.

STATE OF MONTANA
COUNTY OF LEVIS & CLARK SES.

I hereby certify that the within insurumed was filled than office on
thill day of min. past

O'chock M.

Referred of English County

O'chock M.

Referred of English County

O'chock M.

Recorded Gozens rev

File No.

T... 10. H...... R..... 48

DUPLICATE

County Lewis & Clark

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OF STATE ENGINEER

.:AN A 1964

Declaration of Vested Groundwater Rights
(Under Chapter 237, Montana Session Laws, 1961)

1	81.				k Co.	********		, of 7 Plants — Box 335 Helman (Town)
C ha	ounty o	ropris	ted g	Clark roundw	ater a	eording	to	State of Montana laws in effect prior to January 1, 1962, as follows:
[-		1 1 1 1 1 1 1 1	N 				2.	The beneficial use on which the claim is based.
· · ·		2 2 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4				E	3.	Date or approximate date of earliest beneficial use; and how continuous the use has been June 1, 1956 and continuous
							4.	The amount of groundwater claimed (in miner's inches or gallons per minute)
Ŀ			8				5.	It used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
Indi and	icate po place o ll squar	oint (f use,	of app	propr.a sible. E	tion lach		6.	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.
	drawal The dep	of g	water	table				n of the construction of the well, wells, or other works for with- 1521. 1521. 1522 and depth of each well or the general specifications of any other
								drilled 6" wased 32 %
19.	The es	timate	d amo	unt of	ground	lwater w	ritl	idrawn each year 500,000 gallens
11.	The log	g of fo	ormati	ons end	countere			rilling of each well if available
12.	referen	ce to	bovik a	nd pag	e of an	y count	y r	e as may be useful in carrying out the policy of this act, including
	•							Signature of Owner JHJHaul pres

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

24430

SOOTH STATES

STATE OF MODITANA

I hereby certify that the within instrument was filed in any office on this. So day or A.D. 19 63 at 18 min. past o'clock for M.

Records of Lewis & Cark.

Count, State of Montant.

County Recorder

	Doc. No. 21857/	٠	
GW 2	Filed for record	Appro	oved Stock Form—State Publishing Co., Helena, Momana—50551
File No.	this 7 day of	- .	T
2022227	A. D. 19_7/, at 1.05		County 756 3
DOPERO	ATElockM.		•
	LOG	ATMTN/ITA	STATE OF MONTANA STRATOR OF GROUNDWATER CODE
ومساوميني	Top of Ground		WATER CONSERVATION BOARD
	Top or Ground	Mart f	Constitution of Constitution
	(Elev. above sea level		Completion of Groundwater
	0-5 ft	Approp	oriation by Means of Well
-		^	ELOPED AFTER JANUARY 1, 1962
	Topsoel + gran	(Under Chapter	237 Montana Session Laws, 1961, as amended)
	•	Hemmy E.	framewood Ilaha Walland
		Owner	Address Helled alstil
		Driller 11 1	Maddy Address
	F 14 4 19 194	William	
	5 ft to 18 ft	Date of Notice of appro	opriation of groundwater
	quarel	Date well started Lu	146-69 Date completed July 7-69
	par		
		Type of well	bored or drilled) (Churn drill, rotary or other)
		• •	nestic Municipal Stock I Irrigation
	18 ft to 36 ft grands + clay		strial Drainage Other
	18 12 12 22		gram the character and thickness of the different strata
.	amount + clay	met with in drilling, su	ich as soil, clay, shale, gravel, rock or sand, etc. Show sencountered, thickness and character of water-bearing
	prom		hich the water rises in the well.
		Size of Size and	From To Memory 27032
		Drilled Weight Hole of Casing	(Feet) (Feet) PERFORMATIONS
	سيول والرجيد والم	6" 17/6	
-	36 125-427	6 1110	
·	36 ft to 42 ft.		
	Bars 4		none
		, 	
	112 14		
	Haft to 43 ft		
	900	N	Static Water Level for non-flowing well
	gran-		
	ŕ		Shut-in Pressure for Flowing Well
 			Pumping Water Level 2 feet
		w	gal. per minute.
<u> </u>			Discharge in gal. per min. of flowing well
i			د طاهم معدد د د
	,		How Tested
 	de la constante	Let 23 Blk 1	Length of Test.
	por un	out as pen 1	
	NE.	4 SE /4 Sec 31 TICK	R. M. ers, type of shutoff)
	l	Indicate location of w	well and
		place of ure, if possible small square represe	
 		acres.	
	1	*****************************	
	1		(Continue on reverse side)
	•	USE—If used for irri	igation, industrial, drainage or other. Explain, state and location or other data (i.e.: Lot, Block and Addi-
	}	***************************************	brougate yard + Garden
	Charge are at death of hatter	*************************************	
<u> </u>	Show exact depth of bottom.		
			3838
This for	m to be prepared by driller, and three col	nies to be filed by the owner	r with the
	Clerk and Recorder in the county in which by driller.	the well is located, tissue co	copy to be
	-		wesley Jenhary
Please a	inswer all questions. If not applicable, i	su state, otherwise the form	Driller's Signature.
"			48792

STATE OF MONIANA

CRO

•	Approved Stock Form—State Publishing Co-	Helena, N
		/

File	No	
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T 10 R 4 W

DUPLICATE

County Lewis & Clark

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DECEIVED OCT 29 1963

Declaration of Vested Groundwater RightsTATE ENGINEER

	of Rimini Rt.	Belena
(Name of Appropriator)	(Address)	(Town)
County of Lewis & Clark	State of Montana	Tamana 1 3000 as 6-11
have appropriated groundwater according	to the Montana laws in effect prior to	January 1, 1902, as 10110 ws
N		\$ 9
x	The beneficial use on which the claim is Stockwater & Romestic	
3.	Date or approximate date of earliest b	eneficial use: and how con
	tinuous the use has been 1934 Well	
×		
E		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
	The amount of groundwater claimed (in minaric inches or callor
*	per minute) Springs 3 gal/min.	_
Vej i: x	Well - 20 g/ain.	
House		
	If used for irrigation, give the acreage to which water has been applied and Garden Irrigation	name of the owner thereo
Sec.33 T.10. R 4	***************************************	100 1110 1190 010 1110 114 115 11 11 11 11 11 11 11 11 11 11 11 11
licate point of appropriation I place of use, if possible.	Name of the second seco	40 BBV. 5 50, 66 M2
ch small square represents 10	. The means of withdrawing such water	
96.	location of each well or other means of	of withdrawal
	Springs Gravity - Well by pur	
The depth of water table		al specifications of any other
## ###################################	***************************************	
***************************************	wadanya pra-aaphaasas, a 44 . a bissis obvapoumbro, papahab biwawarea obabahadaree	
The estimated amount of groundwater v	withdrawn each year Mater for 199.	bead cattle plus
	domustic	
The log of formations encountered in th	domustic	liona
The log of formations encountered in th	domustic drilling of each well if available	liona
. The log of formations encountered in th	domustic drilling of each well if available	liona
Such other information of a similar natureference to book and page of any county	re as may be useful in carrying out the	policy of this act, including
The log of formations encountered in the log of formation of a similar natu	re as may be useful in carrying out the	policy of this act, including
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Such other information of a similar natureference to book and page of any county	re as may be useful in carrying out the record. Mone.	policy of this act, including
The log of formations encountered in the Such other information of a similar natureference to book and page of any county aree copies to be fited by the owner with	re as may be useful in carrying out the y record. Signature of Owner Law.	policy of this act, including
Such other information of a similar natureference to book and page of any county	re as may be useful in carrying out the y record. Hone. Signature of Owner Lower Date. County Clerk and Recorder of the	policy of this act, including the second of
Such other information of a similar natureference to book and page of any county aree copies to be fited by the owner with case answer all questions. If not applicable	Signature of Owner Date. Date. Constitute of the County Clerk and Recorder of the constitution of the co	policy of this act, including the county in which the well eturned.
Such other information of a similar naturelerence to book and page of any county	Signature of Owner Date. Date. Che County Clerk and Recorder of the county clerk and Recorder of the character of the chara	policy of this act, includi